



All Thread Rod

Effective Date:08/23/2021 | Replaces prior Date: 04/05/2021 | Sheet# ATR-8.21

FREIGHT ALLOWANCE:

Freight terms are F.O.B. point of shipment.

Product Line	Standard Terms	General Service Product Combined Terms	Sharpe High-Performance Combined Terms
Pipe Fittings	\$ 2,500	\$ 2,500	\$ 5,000
Pipe Nipples, Pipe & Tubing	\$ 2,500		
Grooved	\$ 2,500		
High-Pressure Fittings	\$ 2,500		
Press Products	\$ 2,500		
O-Lets	\$ 2,500		
FPPI	\$ 2,500		
Flexhead	\$ 2,500		
Pipe Hangers	\$ 2,500		
Strut & Strut Fittings	\$ 2,500		
Seismic (Afcon)	\$ 2,500		
SCI Valves	\$ 2,500		
Sharpe General Service Valves	\$ 2,500		
Sharpe High-performance Valves	\$ 5,000		
Sharpe Engineered Valves	\$ 5,000		
Sharpe Actuation Products	\$ 5,000		

If multiple products are combined on one order, the combined prepaid freight level will default to the highest product line value. For example, when pipe fittings are combined with Sharpe High-performance Valves, the order's combined prepaid freight terms will be \$5,000.

NOTE:

All orders are accepted on the basis of prices in effect at the time of shipment.

NOTICE:

To the prices and terms quoted, there will be added any manufacturers or sales tax payable on the transaction under any effective statute.

GENERAL

- UPC numbers are available upon request.
- To obtain current ISO certifications, listings, and other approvals, visit ASC's website at www.asc-es.com
- Pricing is subject to change without notice.

LOSS OR DAMAGE CLAIMS:

All goods are shipped at buyer's risk. Shipments should be carefully examined upon delivery and before the carrier's delivery receipt is signed. If any loss or damage is evident, the buyer should make an appropriate notation on the delivery receipt and insist that the carrier's driver initial such exception. The contents of all packages should be carefully examined for concealed damage as soon as possible after delivery, so that the carrier can be requested, within 48 hours after delivery, to arrange for prompt inspection of the damaged goods.

1. CONTROLLING PROVISIONS:

These terms and conditions shall control with respect to any purchase order or sale of Seller's products. No waiver, alteration or modification of these terms and conditions whether on Buyer's purchase order or otherwise shall be valid unless the waiver, alteration or modification is specifically accepted in writing and signed by an authorized representative of Seller.

2. DELIVERY:

Seller will make every effort to complete delivery of products as indicated on Seller's acceptance of an order, but Seller assumes no responsibility or liability, and will accept no backcharge, for loss or damage due to delay or inability to deliver caused by acts of God, war, labor difficulties, accident, delays of carriers, by contractors or suppliers, inability to obtain materials, shortages of fuel and energy, or any other causes of any kind whatever beyond the control of Seller. Seller may terminate any contract of sale of its products without liability of any nature, by written notice to Buyer, in the event that the delay in delivery or performance resulting from any of the aforesaid causes shall continue for a period of sixty (60) days. Under no circumstances shall Seller be liable for any special or consequential damages or for loss, damage, or expense (whether or not based on negligence) directly or indirectly arising from delays or failure to give notice of delay.

3. WARRANTY:

Seller warrants for one year from the date of shipment Seller's manufactured products to the extent that Seller will replace those having defects in material or workmanship when used for the purpose and in the manner which Seller recommends. If Seller examination shall disclose to its satisfaction that the products are defective, and an adjustment is required, the amount of such adjustment shall not exceed the net sales price of the defective products only and no allowance will be made for labor or expense of repairing or replacing defective products or workmanship of damage resulting from the same. Seller warrants the products which it sells of other manufacturers to the extent of the warranties of their respective makers. Where engineering design or fabrication work is supplied. Buyer's acceptance of Seller's design or of delivery of work shall relieve Seller of all further obligation, other than expressed in Seller's product warranty. THIS IS SELLER'S SOLE WARRANTY. SELLER MAKES NO OTHER WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED AND ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND FOR A PARTICULAR PURPOSE WHICH EXCEED SELLER'S AFORESTATED OBLIGATION ARE HEREBY DISCLAIMED BY SELLER AND EXCLUDED FROM THIS WARRANTY. Seller neither assumes, nor authorizes any person to assume for it, any other obligation in connection with the sale of its engineering designs or products. This warranty shall not apply to any products or parts of products which (a) have been repaired or altered outside of Seller's factory, in any manner; (b) have been subjected to misuse, negligence or accidents; (c) have been used in a manner contrary to Seller's instructions or recommendations. Seller shall not be responsible for design errors due to inaccurate or incomplete information supplied by Buyer or its representatives.

4. SELLER'S LIABILITY:

Seller will not be liable for any loss, damage, cost of repairs, incidental or consequential damages of any kind, whether based upon warranty (except for the obligation accepted by Seller under "Warranty" above), contract or negligence, arising in connection with the design, manufacture, sale, use or repair of the products or of the engineering designs supplied to Buyer.

5. RETURNS:

Seller cannot accept return of any products unless its written permission has been first obtained, in which case same will be credited subject to the following (a) All material returned must, on its arrival at Seller's Plant, be found to be in first-class condition; if not, cost of putting in saleable condition will be deducted from credit memoranda; (b) A handling charge deduction of twenty percent (20%) will be made from all credit memoranda issued for material returned; (c) Transportation charges, if not prepaid will be deducted from credit memoranda.

6. SHIPMENTS:

All products sent out will be carefully examined, counted and packed. The cost of any special packing or special handling caused by Buyer's requirements or requests shall be added to the amount of the order. No claim for shortages will be allowed unless made in writing within ten (10) days of receipt of a shipment.

Claims for products damaged or lost in transit should be made on the carrier, as Seller's responsibility ceases, and title passes, on delivery to the carrier.

7. SPECIAL PRODUCTS:

Orders covering special or nonstandard products are not subject to cancellation except on such terms as Seller may specify on application.

8. PRICES AND DESIGNS:

Prices and designs are subject to change without notice. All prices are F.O.B. Point of shipment, unless otherwise stated.

9. TAXES:

The amount of any sales, excise or other taxes, if any, applicable to the products covered by this order, shall be paid by Buyer unless Buyer provides Seller with an exemption certificate acceptance to the taxing authorities.

10. NUCLEAR PLANTS:

Where the products, engineering design or fabrication is for nuclear plant applications. Buyer agrees (a) to take all necessary steps to add Seller as an insured under the American Nuclear Insurers' (ANI) pool and under the Mutual Atomic Energy Reinsurance Pool (MAERP) for property damage and liability insurance and if necessary steps could have been taken, but are not taken, Buyer shall hold Seller harmless against all such losses which could have been thus covered (b) Buyer agrees to hold Seller harmless with respect to any personal injury (or death), property damage or other loss in a nuclear incident which is caused directly or indirectly by defective design, material, workmanship furnished by Buyer (or which could be so covered but with respect to which Buyer has elected to self-insure), and further agrees to waive subrogation by its carriers of such insurance against Seller, and (c) as to nuclear hazards for which Buyer cannot obtain insurance coverage, the liability of Seller for any personal injury (or death), property damage or other loss directly caused by defective design, material, or workmanship furnished by Seller shall not exceed the value at the time of the loss occurrence.

11. MINIMUM INVOICE:

Domestic: \$100 plus transportation.
 International: \$500 plus transportation.

12. TERMS:

Cash, net 30 days unless otherwise specified.

NOTE: All orders are accepted on the basis of prices in effect at the time of shipment.

NOTICE: The prices and terms quoted, there will be added any manufacturers or sales tax payable on the transaction under any effective statute.

FREIGHT ALLOWANCE: Freight terms are F.O.B. point of shipment.

Product Line	Standard Terms	General Service Product Combined Terms	Sharpe High-Performance Combined Terms
Pipe Fittings	\$ 2,500		
Pipe Nipples, Pipe & Tubing	\$ 2,500		
Grooved	\$ 2,500		
High-Pressure Fittings	\$ 2,500		
Press Products	\$ 2,500		
O-Lets	\$ 2,500		
FPPI	\$ 2,500	\$ 2,500	
Flexhead	\$ 2,500		\$ 5,000
Pipe Hangers	\$ 2,500		
Strut & Strut Fittings	\$ 2,500		
Seismic (Afcon)	\$ 2,500		
SCI Valves	\$ 2,500		
Sharpe General Service Valves	\$ 2,500		
Sharpe High-performance Valves	\$ 5,000		
Sharpe Engineered Valves	\$ 5,000		
Sharpe Actuation Products	\$ 5,000		

If multiple products are combined on one order, the combined prepaid freight level will default to the highest product line value. For example, when pipe fittings are combined with Sharpe High-Performance Valves, the order's combined prepaid freight terms will be \$5,000.

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All Thread Rod

PLAIN

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	Plain		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	¼	6 ft	0.12	0500067012	\$0.987	300
146	Continuous Threaded Rod	⅜	6 ft	0.29	0500067020	\$1.598	150
146	Continuous Threaded Rod	½	6 ft	0.53	0500067038	\$3.323	72
146	Continuous Threaded Rod	⅝	6 ft	0.83	0500067046	\$5.312	48
146	Continuous Threaded Rod	¾	6 ft	1.20	0500067053	\$7.792	30
146	Continuous Threaded Rod	⅞	6 ft	1.70	0500067061	\$12.927	24
146	Continuous Threaded Rod	1	6 ft	2.30	0500067079	\$18.196	12
146	Continuous Threaded Rod	¼	10 ft	0.12	0500067509	\$0.987	500
146	Continuous Threaded Rod	⅜	10 ft	0.29	0500067517	\$1.598	250
146	Continuous Threaded Rod	½	10 ft	0.52	0500067525	\$3.323	120
146	Continuous Threaded Rod	⅝	10 ft	0.83	0500067533	\$5.312	80
146	Continuous Threaded Rod	¾	10 ft	1.22	0500067541	\$7.792	50
146	Continuous Threaded Rod	⅞	10 ft	1.69	0500067558	\$12.927	40
146	Continuous Threaded Rod	1	10 ft	2.20	0500067566	\$18.196	20
146	Continuous Threaded Rod	1 ¼	10 ft	3.60	0500067608	\$28.762	10
146	Continuous Threaded Rod	1 ½	10 ft	5.10	0500067624	\$43.581	10
146	Continuous Threaded Rod	¼	12 ft	0.12	0500068515	\$0.987	600
146	Continuous Threaded Rod	⅜	12 ft	0.30	0500068523	\$1.598	300
146	Continuous Threaded Rod	½	12 ft	0.52	0500068531	\$3.323	144
146	Continuous Threaded Rod	⅝	12 ft	0.83	0500068549	\$5.312	96
146	Continuous Threaded Rod	¾	12 ft	1.22	0500068556	\$7.792	60
146	Continuous Threaded Rod	⅞	12 ft	1.70	0500068564	\$12.927	48
146	Continuous Threaded Rod	1	12 ft	2.30	0500068572	\$18.196	24
146	Continuous Threaded Rod	1 ¼	12 ft	3.50	0500068598	\$28.762	12
146	Continuous Threaded Rod	1 ½	12 ft	5.10	0500068606	\$43.581	12

All Thread Rod supplied by Anvil will meet the minimum physical requirements of ASTM A36 and A307 and produced to a commercial nut fit.

¼" to 1" ATR is produced from 1006 / 1008 / 1010 steel.

1 ⅝" to 2 ½" ATR is produced from 1018 / A36 steel.

All ATR is manufactured in the USA.

Sold in box only.

THREADS PER INCH

SIZE INCHES	THREADS / INCH
¼	20
⅜	16
½	13
⅝	11

THREADS PER INCH

SIZE INCHES	THREADS / INCH
¾	10
⅝	9
1	8
1 ¼	7
1 ½	6

ZINC PLATED

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	EG		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	¾	6 ft	0.12	0500330006	\$1.121	300
146	Continuous Threaded Rod	⅝	6 ft	0.29	0500330014	\$1.742	150
146	Continuous Threaded Rod	½	6 ft	0.52	0500330022	\$3.349	72
146	Continuous Threaded Rod	⅜	6 ft	0.83	0500330030	\$5.933	48
146	Continuous Threaded Rod	¾	6 ft	1.22	0500330048	\$8.676	30
146	Continuous Threaded Rod	⅞	6 ft	1.69	0500330055	\$13.952	24
146	Continuous Threaded Rod	1	6 ft	2.30	0500330063	\$19.793	12
146	Continuous Threaded Rod	¾	10 ft	0.12	0500330501	\$1.121	500
146	Continuous Threaded Rod	⅝	10 ft	0.29	0500330519	\$1.742	250
146	Continuous Threaded Rod	½	10 ft	0.52	0500330527	\$3.349	120
146	Continuous Threaded Rod	⅜	10 ft	0.83	0500330535	\$5.933	80
146	Continuous Threaded Rod	¾	10 ft	1.22	0500330543	\$8.676	50
146	Continuous Threaded Rod	⅞	10 ft	1.69	0500330550	\$13.952	40
146	Continuous Threaded Rod	1	10 ft	2.20	0500330568	\$19.793	20
146	Continuous Threaded Rod	1 ¼	10 ft	3.60	0500330600	\$30.694	10
146	Continuous Threaded Rod	1 ½	10 ft	5.05	0500330626	\$43.742	10
146	Continuous Threaded Rod	¾	12 ft	0.12	0500331004	\$1.121	600
146	Continuous Threaded Rod	⅝	12 ft	0.29	0500331012	\$1.742	300
146	Continuous Threaded Rod	½	12 ft	0.52	0500331020	\$3.349	144
146	Continuous Threaded Rod	⅜	12 ft	0.83	0500331038	\$5.933	96
146	Continuous Threaded Rod	¾	12 ft	1.22	0500331046	\$8.676	60
146	Continuous Threaded Rod	⅞	12 ft	1.70	0500331053	\$13.952	48
146	Continuous Threaded Rod	1	12 ft	2.30	0500331061	\$19.793	24
146	Continuous Threaded Rod	1 ¼	12 ft	3.60	0500331103	\$30.694	12

ZINC PLATED

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	EG		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	1 ½	12 ft	5.10	0500331129	\$43.742	12

All Thread Rod supplied by Anvil will meet the minimum physical requirements of ASTM A36 and A307 and produced to a commercial nut fit.

¼" to 1" ATR is produced from 1006 / 1008 / 1010 steel.

1 ⅝" to 2 ½" ATR is produced from 1018 / A36 steel.

All Zinc Threaded Rod is plated according to ASTM B633, and meets the specification of FeZn 5 SC1 – Type III.

All ATR is manufactured in the USA.

Sold in box only.

Hot Dipped Galvanized

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	HDG		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	¾	10 ft	0.30	0500328000	POA	250 <input type="checkbox"/>
146	Continuous Threaded Rod	½	10 ft	0.53	0500328026	POA	10 <input type="checkbox"/>
146	Continuous Threaded Rod	⅝	10 ft	0.84	0500328042	POA	8 <input type="checkbox"/>
146	Continuous Threaded Rod	¾	10 ft	1.20	0500328067	POA	5 <input type="checkbox"/>
146	Continuous Threaded Rod	⅞	10 ft	1.70	0500328083	POA	4 <input type="checkbox"/>
146	Continuous Threaded Rod	1	10 ft	2.30	0500328109	POA	20 <input type="checkbox"/>
146	Continuous Threaded Rod	1 ¼	10 ft	3.50	0500328125	POA	12
146	Continuous Threaded Rod	1 ½	10 ft	5.05	0500328141	POA	12

All Thread Rod supplied by Anvil will meet the minimum physical requirements of ASTM A36 and A307 and produced to a commercial nut fit.

¼" to 1" ATR is produced from 1006 / 1008 / 1010 steel.

1 ⅝" to 2 ½" ATR is produced from 1018 / A36 steel.

HDG ATR is galvanized to ASTM 153.

All ATR is manufactured in the USA.

Sold in box only. Contact Anvil Sales Rep for P.O.A. pricing.

304 SST

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	304 SS		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	¼	6 ft	0.12	0500332309	\$4.905	300
146	Continuous Threaded Rod	⅜	6 ft	0.30	0500332317	\$9.773	150
146	Continuous Threaded Rod	½	6 ft	0.53	0500332325	\$18.175	72
146	Continuous Threaded Rod	⅝	6 ft	0.84	0500332333	\$40.798	48

304 SST

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	304 SS		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	3/4	6 ft	1.20	0500332341	\$61.344	30
146	Continuous Threaded Rod	7/8	6 ft	1.70	0500332358	\$91.030	24
146	Continuous Threaded Rod	1	6 ft	2.67	0500332366	\$119.736	12
146	Continuous Threaded Rod	1/4	12 ft	0.12	0500332556	\$4.905	600
146	Continuous Threaded Rod	3/8	12 ft	0.30	0500332564	\$9.773	300
146	Continuous Threaded Rod	1/2	12 ft	0.52	0500332572	\$17.792	144
146	Continuous Threaded Rod	5/8	12 ft	0.84	0500332580	\$42.311	96
146	Continuous Threaded Rod	3/4	12 ft	1.20	0500332598	\$63.566	60
146	Continuous Threaded Rod	7/8	12 ft	1.70	0500332606	\$94.426	48
146	Continuous Threaded Rod	1	12 ft	2.67	0500332614	\$124.107	24

All Thread Rod supplied by Anvil will meet the minimum physical requirements of ASTM A276 type 304.

Sold in box only.

YELLOW ZINC

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	EG		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	1/4	6 ft	0.12	0500332002	\$1.526	300
146	Continuous Threaded Rod	3/8	6 ft	0.30	0500332010	\$2.542	150
146	Continuous Threaded Rod	1/2	6 ft	0.53	0500332028	\$5.254	72
146	Continuous Threaded Rod	5/8	6 ft	0.84	0500332036	\$7.754	48
146	Continuous Threaded Rod	3/4	6 ft	1.20	0500332044	\$11.919	30
146	Continuous Threaded Rod	7/8	6 ft	1.70	0500332051	\$23.838	24
146	Continuous Threaded Rod	1/4	10 ft	0.12	0500332077	\$1.526	500
146	Continuous Threaded Rod	3/8	10 ft	0.30	0500332127	\$2.542	250
146	Continuous Threaded Rod	1/2	10 ft	0.53	0500332135	\$5.254	120
146	Continuous Threaded Rod	5/8	10 ft	0.84	0500332143	\$7.754	80
146	Continuous Threaded Rod	3/4	10 ft	1.20	0500332150	\$11.919	50
146	Continuous Threaded Rod	7/8	10 ft	1.70	0500332168	\$23.838	40
146	Continuous Threaded Rod	1/4	12 ft	0.12	0500332176	\$1.526	600
146	Continuous Threaded Rod	3/8	12 ft	0.30	0500332184	\$2.542	300
146	Continuous Threaded Rod	1/2	12 ft	0.53	0500332192	\$5.254	144
146	Continuous Threaded Rod	5/8	12 ft	0.84	0500332200	\$7.754	96
146	Continuous Threaded Rod	3/4	12 ft	1.20	0500332218	\$12.046	60

YELLOW ZINC

Figure Number	Product Description	Size	Length	Approx Weight EACH (lbs)	EG		Box Quantity
					ITEM#	Price Ea	
146	Continuous Threaded Rod	¾"	12 ft	1.70	0500332226	\$23.838	48

All Thread Rod supplied by Anvil will meet the minimum physical requirements of ASTM A36 and A307 and produced to a commercial nut fit.

¼" to 1" ATR is produced from 1006 / 1008 / 1010 steel. All ATR is manufactured in the USA.

Yellow zinc meets the specification of SC1-Type II.

Sold in box only.

140 – Plain Threaded Studs

Figure Number	Product Description	Length	Approx Weight EACH (lbs)	Plain			
				¾ DIAMETER		½ DIAMETER	
				ITEM#	Price Ea	ITEM#	Price Ea
140S	Threaded Rod Stud, Both Ends - Right Hand	2	0.07	2400324436	\$0.474	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	2 ½	0.08	2400324451	\$0.696	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	3	0.09	2400324477	\$0.688	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	3 ½	0.10	2400324485	\$0.797	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	4	0.11	2400324493	\$0.905	2400330706	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	4 ½	0.12	2400324519	\$1.015	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	5	0.13	2400324535	\$1.124	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	5 ½	0.14	2400324543	\$1.229	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	6	0.15	2400324550	\$1.358	2400330722	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	6 ½	0.16	2400324568	\$1.455	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	7	0.17	2400324576	\$1.576	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	7 ½	0.18	2400324584	\$1.664	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	8	0.20	2400324592	\$1.773	2400330748	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	8 ½	0.21	2400324600	\$1.843	-	-

140 – Plain Threaded Studs

Figure Number	Product Description	Length	Approx Weight EACH (lbs)	Plain			
				½ DIAMETER		¾ DIAMETER	
				ITEM#	Price Ea	ITEM#	Price Ea
140S	Threaded Rod Stud, Both Ends - Right Hand	9	0.22	2400324618	\$1.985	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	9 ½	0.24	2400324626	\$2.110	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	10	0.25	2400324634	\$2.211	2400330763	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	10 ½	0.27	2400324642	\$2.304	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	11	0.28	2400324659	\$2.428	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	11 ½	0.29	2400324667	\$2.538	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	12	0.30	2400324675	\$2.610	2400330789	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	25	0.54	2400324931	\$5.621	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	27	0.57	2400324956	\$6.075	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	29	0.60	2400324972	\$6.516	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	13	0.31	2400330029	\$2.826	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	14	0.33	2400330045	\$3.100	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	14 ½	0.34	2400330060	\$3.374	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	15	0.35	2400330086	\$3.374	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	16	0.37	2400330102	\$3.629	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	17	0.39	2400330128	\$3.837	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	18	0.40	2400330144	\$4.060	2400330904	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	19	0.42	2400330169	\$4.360	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	20	0.43	2400330185	\$4.548	2400330946	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	21	0.45	2400330201	\$4.822	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	22	0.47	2400330227	\$5.053	2400330987	POA

140 – Plain Threaded Studs

Figure Number	Product Description	Length	Approx Weight EACH (lbs)	Plain			
				½ DIAMETER		¾ DIAMETER	
				ITEM#	Price Ea	ITEM#	Price Ea
140S	Threaded Rod Stud, Both Ends - Right Hand	23	0.49	2400330243	\$5.246	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	24	0.51	2400330268	\$5.472	2400331001	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	26	0.56	2400330300	\$5.942	2400331068	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	28	0.59	2400330342	\$6.407	2400331100	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	30	0.61	2400330383	\$6.877	-	-
140S	Threaded Rod Stud, Both Ends - Right Hand	32	0.64	2400330425	\$7.311	2400331183	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	34	0.68	2400330466	\$7.780	2400331225	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	36	0.71	2400330508	\$7.864	2400331266	POA
140S	Threaded Rod Stud, Both Ends - Right Hand	72	1.42	2400330557	POA	-	-

All Thread Studs supplied by Anvil will meet the minimum physical requirements of ASTM A36 and A307 and produced to a commercial nut fit.

¾" ATS is produced from 1006 / 1008 / 1010 steel.

All ATS is manufactured in the USA.

½" diameter is available in lengths ranging from 4" through 36" Contact Anvil Sales Rep for P.O.A. pricing.

140 – Zinc Plated Threaded Studs

Figure Number	Product Description	Length	Approx Weight EACH (lbs)	EG	
				ITEM#	Price Ea
140S	Threaded Rod Stud, Both Ends - Right Hand	3	0.09	2400332009	\$1.047
140S	Threaded Rod Stud, Both Ends - Right Hand	3 ½	0.10	2400332017	\$1.193
140S	Threaded Rod Stud, Both Ends - Right Hand	4	0.15	2400332025	\$1.348
140S	Threaded Rod Stud, Both Ends - Right Hand	4 ½	0.12	2400332033	\$1.447
140S	Threaded Rod Stud, Both Ends - Right Hand	5	0.13	2400332041	\$1.521
140S	Threaded Rod Stud, Both Ends - Right Hand	5 ½	0.14	2400332058	\$1.689
140S	Threaded Rod Stud, Both Ends - Right Hand	6	0.18	2400332066	\$1.855
140S	Threaded Rod Stud, Both Ends - Right Hand	6 ½	0.16	2400332074	\$1.930

140 – Zinc Plated Threaded Studs

Figure Number	Product Description	Length	Approx Weight EACH (lbs)	EG	
				ITEM#	Price Ea
140S	Threaded Rod Stud, Both Ends - Right Hand	7	0.17	2400332082	\$1.996
140S	Threaded Rod Stud, Both Ends - Right Hand	7 ½	0.18	2400332090	\$2.148
140S	Threaded Rod Stud, Both Ends - Right Hand	8	0.20	2400332108	\$2.277
140S	Threaded Rod Stud, Both Ends - Right Hand	8 ½	0.21	2400332116	\$2.428
140S	Threaded Rod Stud, Both Ends - Right Hand	9	0.22	2400332124	\$2.570
140S	Threaded Rod Stud, Both Ends - Right Hand	9 ½	0.24	2400332132	\$2.724
140S	Threaded Rod Stud, Both Ends - Right Hand	10	0.25	2400332140	\$2.880
140S	Threaded Rod Stud, Both Ends - Right Hand	10 ½	0.27	2400332157	\$2.990
140S	Threaded Rod Stud, Both Ends - Right Hand	11	0.28	2400332165	\$3.128
140S	Threaded Rod Stud, Both Ends - Right Hand	11 ½	0.29	2400332173	\$3.277
140S	Threaded Rod Stud, Both Ends - Right Hand	12	0.30	2400332181	\$3.407
140S	Threaded Rod Stud, Both Ends - Right Hand	13	0.31	2400332207	\$4.324
140S	Threaded Rod Stud, Both Ends - Right Hand	14	0.33	2400332215	\$4.727
140S	Threaded Rod Stud, Both Ends - Right Hand	14 ½	0.34	2400332223	\$5.063
140S	Threaded Rod Stud, Both Ends - Right Hand	15	0.35	2400332231	\$5.063
140S	Threaded Rod Stud, Both Ends - Right Hand	16	0.37	2400332249	\$5.404
140S	Threaded Rod Stud, Both Ends - Right Hand	17	0.39	2400332256	\$5.736
140S	Threaded Rod Stud, Both Ends - Right Hand	18	0.40	2400332264	\$6.119
140S	Threaded Rod Stud, Both Ends - Right Hand	19	0.42	2400332272	\$6.664
140S	Threaded Rod Stud, Both Ends - Right Hand	20	0.43	2400332280	\$7.055
140S	Threaded Rod Stud, Both Ends - Right Hand	21	0.45	2400332298	\$7.296
140S	Threaded Rod Stud, Both Ends - Right Hand	22	0.47	2400332306	\$7.755
140S	Threaded Rod Stud, Both Ends - Right Hand	23	0.49	2400332314	\$8.114
140S	Threaded Rod Stud, Both Ends - Right Hand	24	0.51	2400332322	\$9.029
140S	Threaded Rod Stud, Both Ends - Right Hand	25	0.54	2400332330	\$8.800
140S	Threaded Rod Stud, Both Ends - Right Hand	26	0.56	2400332348	\$9.136
140S	Threaded Rod Stud, Both Ends - Right Hand	27	0.57	2400332355	\$9.486
140S	Threaded Rod Stud, Both Ends - Right Hand	28	0.59	2400332363	\$9.618
140S	Threaded Rod Stud, Both Ends - Right Hand	29	0.60	2400332371	\$10.181
140S	Threaded Rod Stud, Both Ends - Right Hand	30	0.61	2400332389	\$10.548
140S	Threaded Rod Stud, Both Ends - Right Hand	32	0.64	2400332397	\$11.271

140 – Zinc Plated Threaded Studs

Figure Number	Product Description	Length	Approx Weight EACH (lbs)	EG	
				ITEM#	Price Ea
140S	Threaded Rod Stud, Both Ends - Right Hand	34	0.68	2400332405	\$11.998
140S	Threaded Rod Stud, Both Ends - Right Hand	36	0.71	2400332413	\$13.351

All Thread Studs supplied by Anvil will meet the minimum physical requirements of ASTM A36 and A307 and produced to a commercial nut fit.

3/8" ATS is produced from 1006 / 1008 / 1010 steel. All Zinc Threaded Studs are plated according to ASTM B633, and meets the specification of FeZn 5 SC1Type III.

All ATS is manufactured in the USA.

1/2" diameter is available in lengths ranging from 4" through 36" Contact Anvil Sales Rep for P.O.A. pricing.

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